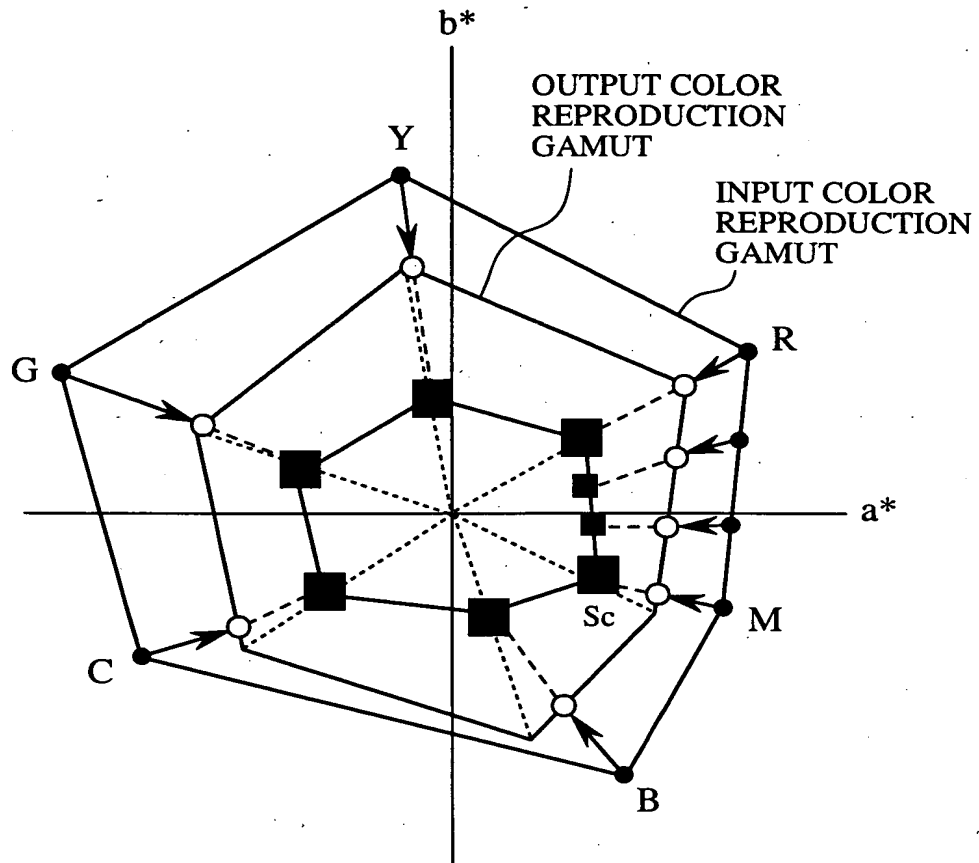


FIG.1

09480338.010700

FIG.2



- COLOR OUTSIDE COLOR GAMUT
- POINT OF COMPRESSION
- POINT OF CONVERGENCE

FIG.3

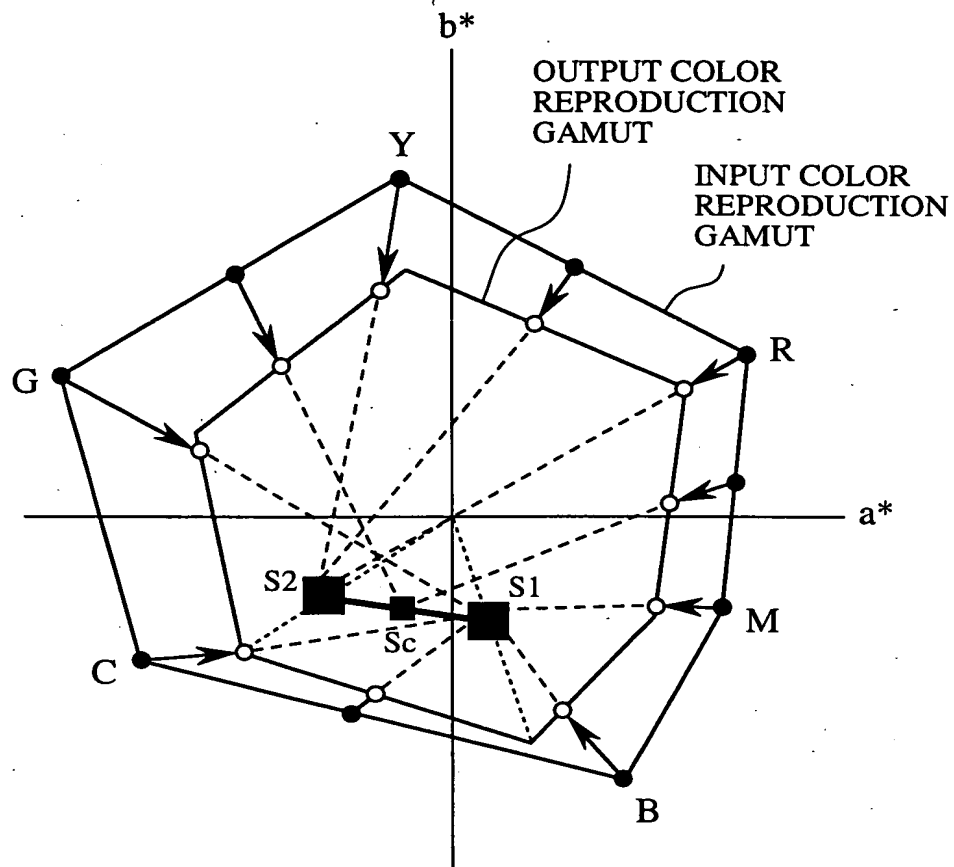
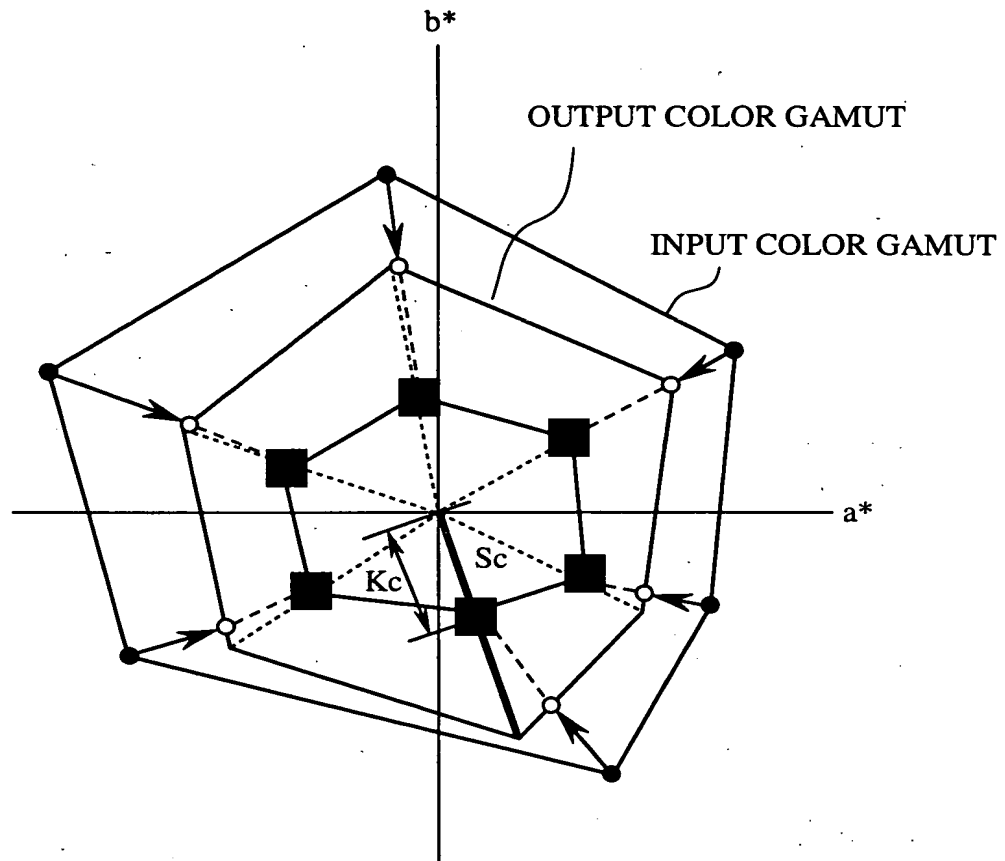
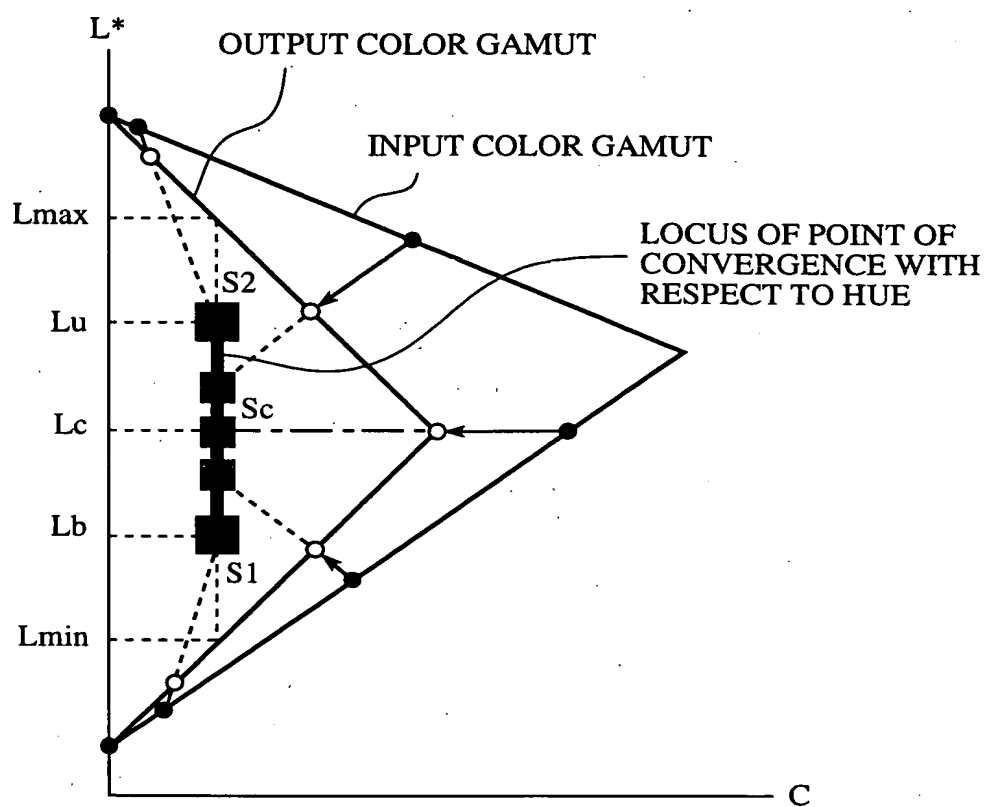


FIG.4



- COLOR OUTSIDE COLOR GAMUT
- POINT OF COMPRESSION
- POINT OF CONVERGENCE

FIG.5



- COLOR OUTSIDE COLOR GAMUT
- POINT OF COMPRESSION
- POINT OF CONVERGENCE

FIG.6

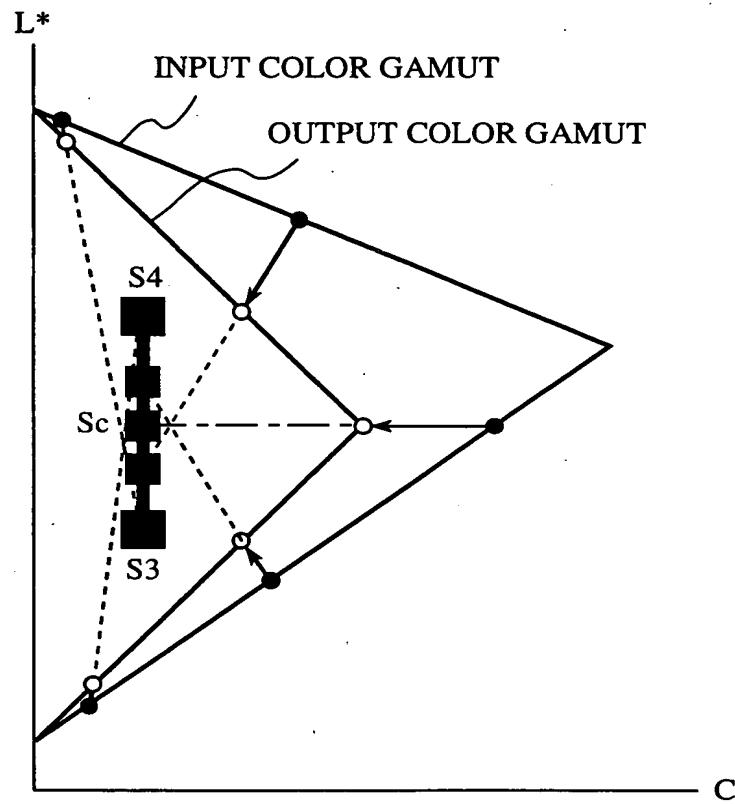


FIG.7

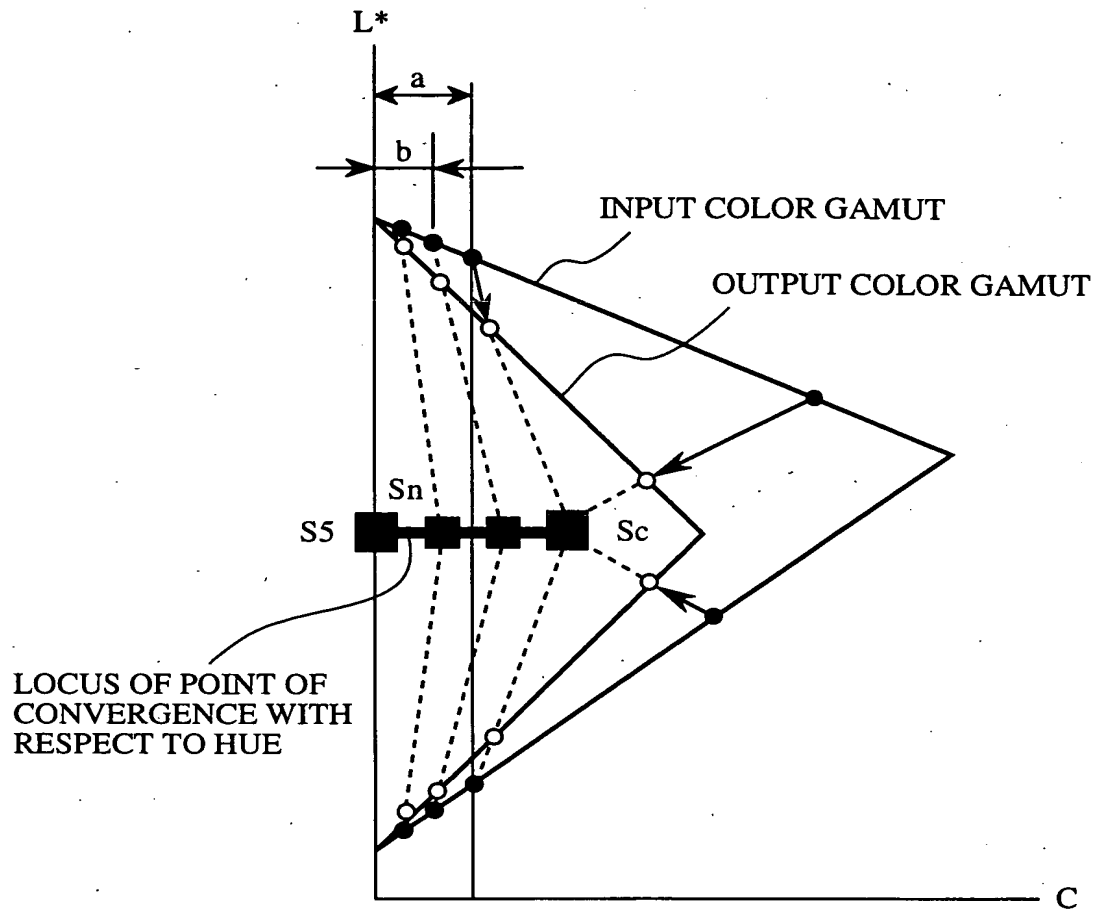
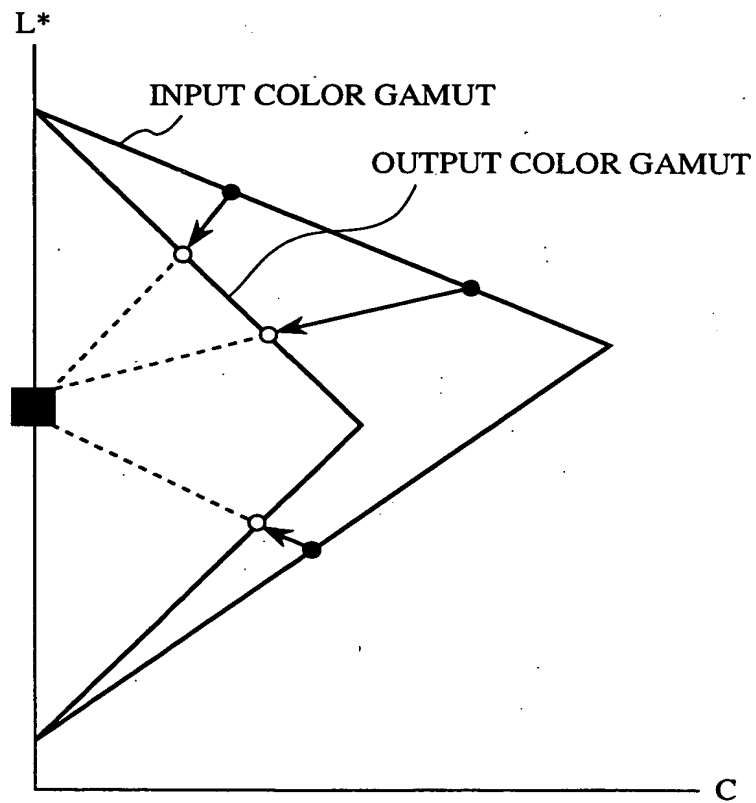


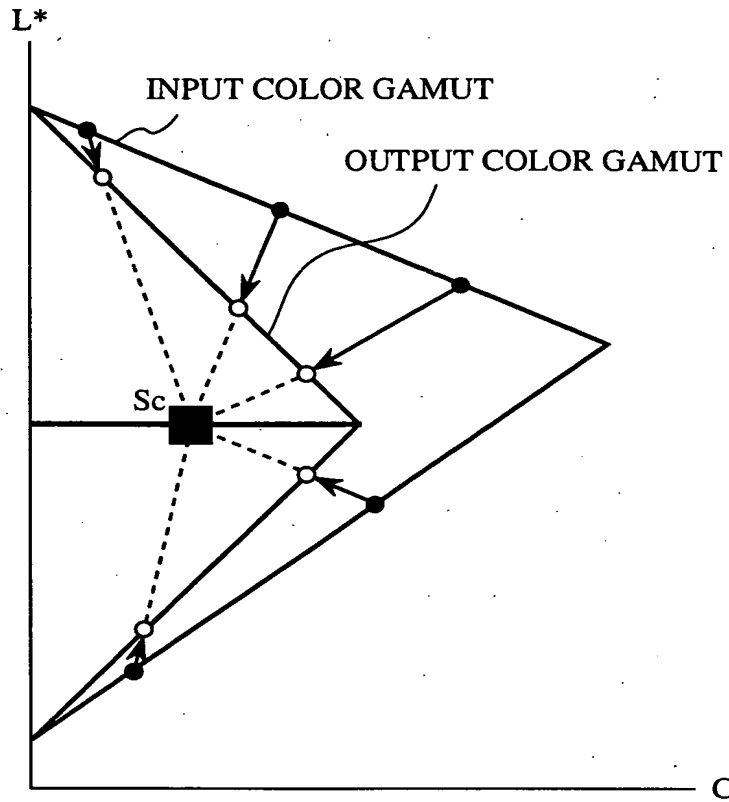
FIG.8



- COLOR OUTSIDE COLOR GAMUT
- POINT OF COMPRESSION
- POINT OF CONVERGENCE

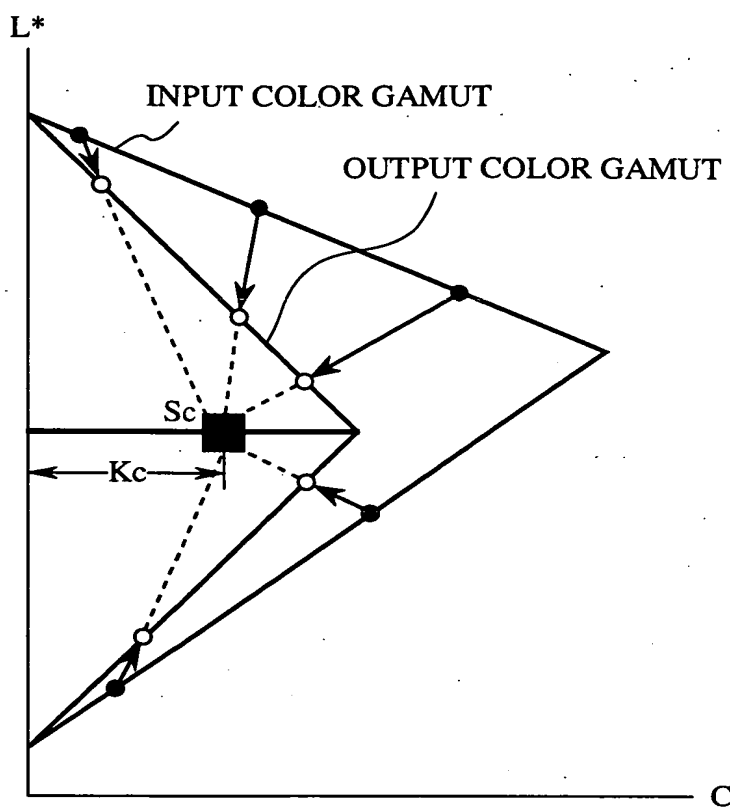


FIG.9



- COLOR OUTSIDE COLOR GAMUT
- POINT OF COMPRESSION
- POINT OF CONVERGENCE

FIG.10



- COLOR OUTSIDE COLOR GAMUT
- POINT OF COMPRESSION
- POINT OF CONVERGENCE